ABSTRACT

An information system for storing, retrieving, processing and displaying information captured about objects passing an information capture system. The captured and processed object information may include, for example, a visual representation of the object, a height representation of the object, an identification code from the object, dimensional information about the object, chemical signature information from the object, temperature information, date and time information, and a three dimensional model of the object. The various types of information can be accessed by users via a software interface.